PROJECT 10073 RECORD CARD

1. DATE 11 September 1956 3. DATE-TIME GROUP Local GMT 12/0630Z	LOS Angeles. LOS Angeles. 4. TYPE OF OBSERVATION XEI Ground-Visual D Air-Visual		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Balloon Probably Aircraft Probably Aircraft Probably Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Poss
5. PHOTOS O Yes XO No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION one minute	8. NUMBER OF OBJECTS	9. COURSE southwest	Other
was moving on a 1 and disappeared o	white object, size o's length. Object.	manner of di	sappearance indicate g was possibly caused

ATIC PORM 329 (REV 26 SEP 52)

13 SEP 58 08 45

UNDWP H224211 YDA242BWAG88KE226 XYA"83 MDE147JBAG86JBEGG61

1/AEA 3 HARA

JEDWP RJEDEN RJEPHQ

DE RJWPJ3 SE

B 121600Z

COMDR 559 ACWRON PORHUE CALIF

TO RJEDEN/COHDR ADC ENT AFB COLO

RUMPJB/COMDR 27 ADIV DEF NORTON AFB CALIF

DJEDWP/COMDR AIR TEC

L CENTER WRIGHT PATTERSON AFB OHIO

INFORJEPHQ/DIR TF INTELL HQ USAF WASH 25 DC.

UNCLAS 6690PS Ø39-16 ØS 7197. 1. A. ROUND. B. PINPOINT. C. WHITE. D.

E.V. F. BRILHT. G. NJA.H. NON. I. NONE. 2. A. NUMBE AND

DEDDOM D. SUDBERECTION. E. OUT OF SIGHT. F.

CHE MINUTE. 3. A. GROUND VISUAL. B. ONE. C. N/A. 4. A. 0630Z 12

PT 56. D. NIGHT CLEAR. 5. BE4124. 6. A. .

BOUTHIAZEMO LOS ANGELES, CALIF. ?. N/A. 7. A. CLEAR AND

INDY. B. S 3. C.O. D. 7 MILES. E. N/5-. F.N/A. S. N/A. S. N/A. 10.

EIRECTOR ALPHA CREW., NO COMMENT. 12. N/A PD